

IN THE SPECIFICATION

Please amend the specification at page 12, line 23 through page 13, line 8 as follows:

A fluid warming kit is illustrated in FIG. 7. The kit includes a fluid warming cassette 10 with rails and a stiffener as described above. An inlet line 100 is connected to the inlet port 27. An outlet line 200 is connected to the outlet port 29. The inlet line 100 is for receiving and conducting fluid from a source to the cassette for warming thereby. The outlet line 200 is for conducting warmed fluid from the cassette to an application site. Both the inlet line and outlet line include a series of elements in which an element is coupled to one or more other elements by a length or lengths of tubing; such lengths of tubing may or may not include other elements; such other elements may be attached to the tubing, or may join lengths of tubing. Thus, the inlet line 100 has an inlet end 110, which may include a Y-branch 112 for receiving fluid from one or more sources through spikes 113. The Y-branch is coupled through a 3-way connector ~~445~~ 114 to the inlet of a drip chamber ~~444~~ 115 with a filter 116. The drip chamber has an outlet coupled to the inlet port 27. In the outlet line 200, the outlet port 29 is coupled to the inlet of a self-venting bubble trap 210. The outlet of the bubble trap is connected to an injection site 212 where medicaments can be added to a stream of warmed fluid. The injection site 212 is coupled to an outlet end 214 of the outlet line.